(51) International Patent Classification 7 : G06F 17/30	A2	(11) International Publication Number: **WO 00/46696** (43) International Publication Date: 10 August 2000 (10.08.00)

(21) International Application Number: PCT/FI00/00074 (22) International Filing Date: 2 February 2000 (02.02.00) (30) Priority Data: 990192 2 February 1999 (02.02.99) FI (71) Applicant *(for all designated States except US)*: TELEFON-AKTIEBOLAGET LM ERICSSON (publ) [SE/SE]; S-126 25 Stockhom (SE). (72) Inventor; and (75) Inventor/Applicant *(for US only)*: LAIHO, Keijo [FI/FI]; Metsätorpantie 2 G 20, FIN-02430 Masala (FI). (74) Agent: BORENIUS & CO OY AB; Kansakoulukuja 3, FIN-00100 Helsinki (FI).	(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). **Published** *Without international search report and to be republished upon receipt of that report.*

(54) Title: ADDRESSING IN THE INTERNET
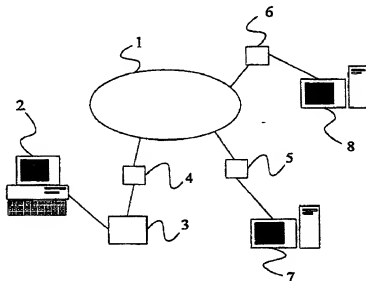
(57) Abstract

    A method of facilitating the correction of an incorrect hyperlink contained in a source web page stored on a first web server (7) at an address identified by a first Universal Ressource Locator (URL) and which hyperlink points to a second URL at a second web server (8). The method comprises copying the source page from the first web server (7) to a browser of a client computer (2) via the Internet, and selecting the incorrect hyperlink at the browser so as to transmit a URL resource retrieval request from the browser to the second web server (8). The request is received at the second web server (8) which responds by returning to the browser a corrected URL. The corrected URL and said first URL are transmitted from the browser to said first web server (7).